Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. | LOT NO. | NAS REFERENCE | LATITUDE | LONGITUDE

COUNTRY: CN/UR | PROVINCE:

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6A/N	BLS	CIS	C5H	BL3	BLH			

LUNA 1 0 (LUNAR ORBITER) IN USSR PAVILION AT "EXPO-67"

Pt 1 of 3 Pt Series See CIA (4,10,20,23)

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
MAY 67	1	1	3	5	[redacted]

CLASSIFICATION: CONF | CATEGORY: CP

Approved For Release 2000/05/02 : CIA-RDP

FORM NO 174 | PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1157313 | MAP NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO. 6A/N | SUBJECT BLS | SUBJECT CIS | SUBJECT CSH | SUBJECT BL3 | SUBJECT BLH | SUBJECT | SUBJECT | SUBJECT

LUNA 10 (LUNAR ORBITER)

IN USSR PAVILION

AT "EXPO-67"

Pt 2 of 3 Pt Series See CIA (4 10 20 23)

25X1C

DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS
MAY	67	1	1	3	5

SOURCE OF PHOTOGRAPH [redacted]

CLASSIFICATION C

CAPTIONED BY

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FORM NO. 174 PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

WORLD NO.	NGA NO.	NAS REFERENCE	LATITUDE	LONGITUDE
11973.14	PSPS-64			

COUNTRY: CN/UR
PROVINCE:

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6A/N	BLS	CIS	CSH	BL3	BLH			

LUNA 1 IO (LUNAR ORBITER) IN USSR PAVILION AT EXPO-67.

PL 3 of 3 PL Series See CIA (W 10 20 23) 25X1C

DATE OF PHOTO			TYPE	QUALITY	CLASS	NO. OF CARDS
MAY	6	7	1	1	3	5

SOURCE OF PHOTOGRAPH: [redacted]

CLASSIFICATION:
CAPTIONED BY:

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FORM NO. 174 USE PREVIOUS EDITIONS PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 11975:13 LOT NO. [illegible] NAME REFERENCE [illegible]

COUNTRY CN/UR PROVINCE

AREA NO. 6A/N

SUBJECT CIS SUBJECT C5H SUBJECT BL3 SUBJECT BLH

COSMOS 53 (RADIATION BELT SATELLITE) IN USSR PAVILION AT "EXPO-67"

Pt 1 of 2 Pt Series See CIA (4.10.2023) 25X1C

DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
MAY	67	1	1	3	4	[redacted]

CLASSIFICATION CONF. CATEGORIZED BY [illegible]

Approved For Release 2000/05/02 : CIA-RDP

FORM NO. 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. PT570-R; NO. OF NO. 5,39,40,42 MAP REFERENCE LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO 6A/N SUBJECT C1S SUBJECT C5H SUBJECT BL3 SUBJECT BLH SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT

COSMOS 53 (RADIATION 5 10 15 20

BELT SATELLITE) IN 25 30 35 40

SSR PAVILION AT "EXPO-67"

45 50

Pt 2 to 2 Pt Series See CIA 14,10,2023 25X1C

DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
MAY	67	1	1	3	4	[redacted]

CLASSIFICATION T (S) CAPTIONED BY [redacted]

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

FORM NO. DIA 88 174 USE PREVIOUS EDITIONS PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. | LOT NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY: CN/UR | PROVINCE:

AREA NO: 6A/N | SUBJECT: CIS | SUBJECT: C5H | SUBJECT: BL3 | SUBJECT: BLH | SUBJECT | SUBJECT | SUBJECT | SUBJECT

COSMOS 97 (APPLIED TECHNOLOGY SATELLITE)

IN USSR PAVILION AT "EXPO-67."

Pt 1 of 2 Pt Series See C/A (4, 10, 20, 23)

25X1C

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
MAY 67	1	1	3	4	[redacted]

CLASSIFICATION: C | CAPTIONED BY: [redacted]

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FORM NO. 174 | PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197318 | LOT NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO 6A/N | SUBJECT CIS | SUBJECT ISH | SUBJECT BL3 | SUBJECT BLH | SUBJECT | SUBJECT | SUBJECT | SUBJECT

COSMOS 97 (APPLIED TE
CHNOLOGY SATELLITE)
INVOLVED SR PAVILION AT "EXP
O-67."

PT 2 of 2 Pt Series See CIA (4 10 2023)

25X1C

DATE OF PHOTO			TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
MAY	6	7	1	1	3	4	[redacted]

CLASSIFICATION (S) | CAPTIONED BY

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FORM NO 1 Jan 54 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 4107-10 | LOG NO. [illegible] | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6A/N	C1S	C5H	BL3	BLH				

1 ELECTRON 10 2 (MULTI PURP 20
OSE 33 SCIENTIFIC 35 SATEL 40
LITE) 43, IN 50 USSR PAVILION AT
"EXPO-67."

(4,10 20,23)

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
MAY 67	1	1	4	4	[redacted]

25X1C

CLASSIFICATION CONFIDENTIAL | CAPTION NO. [illegible]

Approved For Release 2000/05/02 : CIA-RDP

FORM NO. 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. [redacted] LOG NO. 2233 MAP REFERENCE LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6A/N	C1S	C5H	B43	B4H				

ELECTRON (MULTIPURPOSE SCIENTIFIC SATELLITE), IN USSR PAVILION AT "EXPO-67."

25X1C

Pt 1 of 2 Pt Series See CIA (4, 10, 20, 23)

DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
MAY	67	1	1	4	4	[redacted]

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FORM NO. 174 USE PREVIOUS EDITIONS PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197351 LOT NO. 77-23 MAP REFERENCE LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6AIN	CIS	C511	BL3	BL11				

ELECTRON (MULTIPURPOSE SCIENTIFIC SATELLITE), IN USSR PAVILION AT "EXPO-67."

PT-2 of 2 PT Series See CIA (4,10,20,23)

25X1C

DATE OF PHOTO			TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
MAY	6	7	1	1	4	4	[redacted]

CLASSIFICATION CONFIDENTIAL CATEGORIES BY 6B

Approved For Release 2000/05/02 : CIA-RD

FORM NO. 1 Jun 56 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 119352 | LOT NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6A/N	C1S	C5H	BIT	BIX				

THERMONUCLEAR REACTOR OF "THE FUTURE" IN USSR PAVILION AT "EXPO-67"

NOTE: SOURCE OF POWER NUCLEAR FUSION OF DEUTERIUM + TRITIUM; REACTOR POWER 5-6,000 KW; SCALE 1:25.

(4,17)

25X1C

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF COPIES
MAY 67	O	1	3	4

[redacted]

CLASSIFICATION CONFIDENTIAL | CATEGORY 5P

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

FORM NO. 1/4 | PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 119755 MAP REFERENCE P-25-3-67 LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO 6A/N SUBJECT C1S SUBJECT C5H SUBJECT B17 SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT

Sector Cybernetic Pr
oton Synchroton in
Bil. Range in USSR Pavilio
n at "Expo-67." Note: Used To
stimulate fundamental physical gas
es of cybernetic proton synchroton
; Dia. of accelerator 17 meters w/range
of 10 Bil. Ev. (4,17) 25X1C

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SUM
May 67	1	1	3	3	[redacted]

CLASSIFICATION Confidential CAPTIONED BY

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

FORM NO. T-Jun 58 174 USE PREVIOUS EDITIONS PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 187354 LOT NO. 6 JUL 67 MAP REFERENCE SATELLITE LOCATION

COUNTRY CN/UR PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6AIN	CIS	CSH	B17					

SECTOR CYBERNETIC PROTON SYNCHROTON IN BIL. RANGE IN USSR PAVILION AT "EXPO-67." &NOTE: USED TO STIMULATE FUNDAMENTAL PHYSICAL GASES OF CYBERNETIC PROTON SYNCHROTON; DIA. OF ACCELERATOR 17 METERS W/RANGE OF 10 BIL. EV. (4,17)

25X1C

DATE OF PHOTO	TYPE	CAMERA	CLASS	NO. OF CARDS
MAY 67	1	1	3	3

CLASSIFICATION: CONFIDENTIAL CATALOGUED BY: [redacted]

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

FORM NO. 1 Apr 58 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. P-353-67 MAP REFERENCE LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO 6A/N SUBJECT C.S SUBJECT C.SH SUBJECT BIT SUBJECT B22 SUBJECT SUBJECT SUBJECT SUBJECT

MODEL OF FAST NEUTRO
N BREEDER REACTOR IN
USSR PAVILION AT "EXPO-67"
(POWER: ELECTRICAL 1,000 MW, THERM
AL 2,500 MW).

Pt 1 of 3 Pt Series See CIA (4,17)

25X1C

[redacted]

DATE OF PHOTO			TYPE	QUALITY	CLASS	NO. OF CARDS
MAY	6	7	0	1	3	4

CLASSIFICATION CONFIDENTIAL CATEGORY SP

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FORM NO. 174 1 Jun 56 USE PREVIOUS EDITIONS PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. | LOT NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO 6A/N | SUBJECT C15 | SUBJECT C5N | SUBJECT B1T | SUBJECT B22

MODEL OF FAST NEUTRON BREEDER REACTOR IN USSR PAVILION AT "EXPO-67"

(POWER: ELECTRICAL 1,000 MW, THERMAL 2,500 MW).

Pt 2 of 3 Pt Series See CIA (4,17)

25X1C

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CAMS
MAY 67	O	1	3	4

CLASSIFICATION CONFIDENTIAL | CATEGORY 26

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FORM NO. 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197257 | LOT NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
GA/N	PIS	CSN	BIT	B22				

MODEL OF FAST NEUTRON BREEDER REACTOR IN USSR PAVILION AT "EXPO-67" (POWER: ELECTRICAL 1,000 MW, THERMAL 2,500 MW).

Pt 3 of 3 Pt Series See C/A (4, 17)

25X1C

DATE OF PHOTO			TYPE	QUALITY	CLASS	NO. OF CARDS
MAY	6	7	O	1	3	4

[redacted]

CLASSIFICATION: CONFIDENTIAL | CAPTIONED BY: [illegible]

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

FORM NO. 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520030016-9

PHOTO NO. A197353 LOT NO. 37 19N 37 53E

COUNTRY CN/UR PROVINCE 2343

AREA NO CAVN SUBJECT CIS SUBJECT CSH SUBJECT BIW SUBJECT BIT

NOVOVORONEZHSKiY PRESSURIZED WATER POWER REACTOR OF NOVOVORONEZHSKiY POWER PLT. IN USSR PAVILION AT "EXPO-67" (POWER: ELECTRICAL 400 MW, THERMAL 1400 MW).

(4 25X7C)

[redacted]

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CAS
MAY 67	0	1	3	4

CLASSIFICATION CONFIDENTIAL CATEGORIZED BY SR

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520030016-9

FORM NO. 1 JAN 58 174 USE PREVIOUS EDITIONS PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 197359 LOT NO. 8383-67 FILM REFERENCE LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO GA/N SUBJECT C15 SUBJECT C5H SUBJECT B22 SUBJECT B65 SUBJECT SUBJECT SUBJECT SUBJECT

THERMONUCLEAR INSTALLATION (UN 4) FOR STUDY OF COLLECTIVE PROCESSES IN PLASMA AT TEMP. OF APPROX. 10 MIL. DEGREES C. IN USSR PAVILION AT "EXPO-67".

(417)

25X1C

[redacted]

DATE OF PHOTO			TYPE	QUANTITY	CLASS	NO. OF CARDS
MAY	6	7	O	1	3	4

CLASSIFICATION CONFIDENTIAL CAPTIONED BY CIP

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

FORM NO. 174 PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197350 LOC NO. 25X1C

COUNTRY CN/UR PROVINCE

AREA NO 6A/N SUBJECT C/S SUBJECT C/SH SUBJECT EXHIBIT

MODEL OF REACTOR OF FIRST NUCLEAR POWER PLT. IN USSR PAVILION AT "EXPO-67" (REACTOR IN OPERATION SINCE 1954).

(4 17)

25X1C

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	O	1	3	3

CLASSIFICATION: CONFIDENTIAL CAPTIONED BY: C&P

FORM NO. 1 Jun 58 174 Supersedes

PHOTO ANALYSIS REPORT

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Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. P670501 | LOT NO. [illegible] | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO 6A/N | SUBJECT C15 | SUBJECT C5H | SUBJECT A5Q | SUBJECT | SUBJECT | SUBJECT | SUBJECT | SUBJECT

HYDRO PRESS FOR STAMPING" MECHANICAL DETAILS BY EXPLOSION IN USSR PAVILION AT "EXPO-67"

(4, 13)

25X1C

[redacted]

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	100	1	3	3

CLASSIFICATION Confidential | CAPTIONED BY TR

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FORM NO. 174 1 Jan 56 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197352 | LOG NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO. 6A/N | SUBJECT [redacted] | SUBJECT C1S | SUBJECT C5H | SUBJECT BIT | SUBJECT BW | SUBJECT | SUBJECT | SUBJECT

FRONT OF "MODEL OF URANIUM GRAPHITE" POWER REACTOR W/ STEAM NUCLEAR SPEARHEAD IN USSR PAVILION AT "EXPO-67" (ELECTRICAL 1,000 MW; THERMAL 2,200 MW). [illegible] POWER:
Pt 1 of 2 Pt Series See CIA (4.17)

25X1C

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	01	1	3	4

[redacted]

CLASSIFICATION: Confidential | CAPTIONED BY: [illegible]

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FORM NO. 1 Jun 54 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 197363 LOT NO. MAP REFERENCE LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO 6A/N SUBJECT [redacted] SUBJECT C/S SUBJECT C5H SUBJECT R T SUBJECT B W SUBJECT SUBJECT SUBJECT

L Side of Model of Uranium Graphite Power Reactor w/ Steam Nuclear Spearhead in USSR Pavilion at "Expo-67" (Power: electrical 1,000 MW; thermal 2,200 MW).

Pt 2 of 2 Pt Series See CIA (4,17)

25X1C

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SUBJECT
May 67	O	1	3	4	[redacted]

CLASSIFICATION Confidential CAPTIONED BY EPB

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

FORM NO. 174 PHOTO ANALYSIS REPORT

Approved For Release 2000/08/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197364 LOG NO. [illegible] MAP REFERENCE LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6A/N	C1S	C5H	A4G	A6P				

MODEL OF NUCLEAR POWER PLT. W/ FAST NEUTRON REACTOR (BN-350) + WATER DESALTING INSTALLATION IN USSR PAVILION AT "EXPO-67"; ELECTRICAL PWR. 150 MW; DAILY DESALTING CAP. 120,000 M^3 + BREEDING RATIO 1.5. PLT. SUPPOSEDLY ON CASPIAN. (4, 15, 17) [RAISE]

25X1C

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	O	1	3	4

CLASSIFICATION: CONFIDENTIAL CATEGORY: TP

[redacted]

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FORM NO. 1 JAN 66 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197555 | GRID | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO. 6A/N | SUBJECT C1S | SUBJECT C5H | SUBJECT A4G | SUBJECT AQP | SUBJECT | SUBJECT | SUBJECT | SUBJECT

MODEL OF NUCLEAR POWER PLT. W/ FAST NEUTRON REACTOR (BN-350) + WATER DESALTING INSTALLATION IN USSR PAVILION AT "EXPO-67"; ELECTRICAL PWR. 150 MW; DAILY DESALTING CAP. 120,000 M³; + BREEDING RATIO 1.5. PLT. SUPPOSEDLY ON CASPIAN. (4, 15, 17) [RAISE]

25X1C

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	O	1	3	4

CLASSIFICATION Confidential

CAPTIONED BY

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FORM NO. 174 1 Jan 58 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1137266 MAP REFERENCE LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO. 6A/N

SUBJECT CIS SUBJECT CSH SUBJECT GMN

LUNIK STAGE ROCKET ENGINE OF VOSTOK SPACECRAFT IN USSR PAVILION AT "EXPO-67"

Pt 1 of 2 Pt Series See CIA (4.20)

25X1C

[redacted]

DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS
MAY	67	1	1	3	3

CLASSIFICATION C CAPTIONED BY [illegible]

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

FORM NO. 1 Jan 58 174 USE PREVIOUS EDITIONS PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1:97367 | LOT NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6AIN	C1S	C5H	GMN					

LUNIK STAGE ROCKET ENGINE OF VOSTOK SPACECRAFT IN USSR PAVILION AT "EXPO-67."

Pt 2 of 2 Pt Series See C/A

(4 20) 25X1C

DATE OF PHOTO			TYPE	QUALITY	CLASS	NO. OF CARDS	SUBJECT OF PHOTOGRAPH
MAY	6	7	1	1	3	3	[redacted]

CLASSIFICATION CONFIDENTIAL | CATEGORIED BY 72R

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FORM NO. 1 Jan 64 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

GPO 871-820

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 10-1268 LOT NO. 25353-67 MAP REFERENCE LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO 6A/N SUBJECT CIS SUBJECT CSH SUBJECT QCZ SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT

EXPLORATORY SUBMERSIBLE VEHICLE IN USSR PAVILION AT "EXPO-67". Note: SUBMERSION DEPTH REPORTED AS UP TO 200 M. + TOWING SPEED 1.25 M/sec.

4,301

25X1C

[redacted]

DATE OF PHOTO			TYPE	QUALITY	CLASS	NO. OF COPIES
MAY	6	7	1	1	3	3

CLASSIFICATION CONFIDENTIAL CAPTION SET GR

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FORM NO. 174 PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197369 | LOT NO. [illegible] | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6AIN	CIS	C5H	B65					

ARTIFICIAL KIDNEY IN USSR PAVILION AT "E" XPO-67"

(4, KB)

25X1C

[redacted]

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	1	1	3	3

CLASSIFICATION CONFIDENTIAL | CAPTIONED BY SVP

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FORM NO. 174 | PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 197370 | LOT NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6AIN	C1S	C5H	B65					

ARTIFICIAL HEART/LUNG (NCA 3) MACHINE FOR TOTAL + REGIONAL PERFUSION S(FG); ARTIFICIAL KIDNEY (BG) IN USSR PAVILION AT "EXPO-67"

(4)

25X1C

[redacted]

DATE OF PHOTO			TYPE	QUALITY	CLASS	NO. OF CARDS
MAY	6	7	1	1	3	3

CLASSIFICATION CONFIDENTIAL | CAPTIONED BY SEP

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

FORM NO. 1 Apr 58 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1107371 | LOT NO. [illegible] | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6AIN	C1S	C5H	B65					

MICROTON MODEL MEDICAL CYCLIC ACCELERATOR FOR TREATMENT OF CANCER BY BRAKING RADIATION + FAST ELECTRONS; IN USSR PAVILION AT "EXPO-67."

25X1C

(4) [redacted]

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	1	1	3	3

CLASSIFICATION: CONFIDENTIAL | CAPTIONED AT: [illegible]

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FORM NO. 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197372 | LOT NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO 6MN | SUBJECT C/S | SUBJECT C5H | SUBJECT A33 | SUBJECT A34 | SUBJECT | SUBJECT | SUBJECT | SUBJECT

MODEL BLAST FURNACE
(WL 2700 M3) W/ YEARLY
OUTPUT OF 2 MIL. TONS IN
USSR PAVILION AT "EXPO-67"

[TYPIST See Me – '3' should Be ELIMINATED]

(4,12) 25X1C

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SUBJECT (OR PHOTOGRAPHER)
MAY 67	1	1	3	4	[redacted]

CLASSIFICATION CONFIDENTIAL | CAPTIONED BY [illegible]

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

FORM NO. 1 Jun 56 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 119373 | LOT NO. X-23,28,65 | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6A/N	C5H	C1S	B31					

PRECISION SPARK MACHINE FOR DRILLING ORIFICES W/ ELECTIVE WIRE & MAKING DEVICE COMPONENTS BY REPRODUCTION OF ELECTRODE INSTRUMENTS IN USSR PAVILION AT "EXPO-67."

(4,23) 25X1C

DATE OF PHOTO			TYPE	CAMERA/IT	CLASS	NO. OF CARDS
MAY	6	7	1	2	3	3

[redacted]

CLASSIFICATION CONFIDENTIAL | CATEGORY OP

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FORM NO. 174 | PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197374 | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO 6A/N | SUBJECT C1S | SUBJECT C5H | SUBJECT 130

HIGH FREQUENCY THYRATRON OSCILLATOR FOR INDUCTION HEATING OF METAL PARTS, WELDING METAL & METAL TO GLASS JOINTS & HARDENING TOOLS IN USSR PAVILION AT "EXPO-67."

(4, 23)

25X1C

[redacted]

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	1	1	3	3

CATEGORY CODE: CP

CONFIDENTIAL

FORM NO. 1 Jun 56 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. I197375 | DAY REFERENCE | LATITUDE | LONGITUDE

COUNTRY CNUR | PROVINCE

AREA NO 6A/N | SUBJECT C1S | SUBJECT C5H | SUBJECT B31 | SUBJECT B3R | SUBJECT B42 | SUBJECT | SUBJECT | SUBJECT

ULTRA-HIGH VACUUM TI
TANIUM SUBLIMATION G
UTTER ION PUMP; FOR PUMPI
NG VACUUM SYSTEMS IN ELECTRONIC
S, PRECISION METALLURGY + SPACE
RESEARCH IN USSR PAVILION AT
"EXPO-67."

(4, 23)

25X1C

[redacted]

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	1	1	3	5

CAPTIONED BY KP

CLASSIFICATION UNCLASSIFIED

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FORM NO. 1 Jun 58 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197376 | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO | SUBJECT | SUBJECT | SUBJECT | SUBJECT | SUBJECT | SUBJECT | SUBJECT | SUBJECT

CN/UR C/S CSH A4A

TURBO GENERATOR (TV 2-800) FOR 800 MW POWER UNIT (SCALE 1:15) IN USSR PAVILION AT "EXPO-67." NOTE: CAP. 800 MW, VOLTAGE 24 KV, COOLING BY HYDROGEN WATER.

(4 17)

25X1C

[redacted]

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	0	1	3	3

CATEGORIES BY KP

CLASSIFICATION

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FORM NO. 1 Jun 56 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1P0787 | MAP REFERENCE PE-253-67 | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO. 6A/N | SUBJECT C1S | SUBJECT C5H | SUBJECT A4A | SUBJECT | SUBJECT | SUBJECT | SUBJECT | SUBJECT

MODEL OF STEAM TURBINE
NUCLEAR-800-240) IN USSR
PAVILION AT "EXPO-67."
NOTE: CAP. 800 MW; STEAM COND.
240 ATM/560/565°C; SCALE 1:20.

(4, 17)

25X1C

[redacted]

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	O	2	3	3

CLASSIFICATION CONFIDENTIAL | CAPTIONED BY 506

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FORM NO. 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 119613 | NEG. NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO 6A/N | SUBJECT C1S | SUBJECT C5H | SUBJECT A4A | SUBJECT | SUBJECT | SUBJECT | SUBJECT | SUBJECT

MODEL OF HEAT TURBINE (T-250-300) IN USSR PAVILION AT "EXPO-67."

NOTE: CAPACITY 250-300 MW; STEAM CONDITIONS 240 ATM 500-560°C; SCALE 1:25.

(4,17)

25X1C

[redacted]

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	O	1	3	3

CLASSIFICATION | CAPTIONED BY CP

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. A1973-3 | P-958-3 GA

COUNTRY UR/CA | PROVINCE 159 D

AREA NO N 6A | SUBJECT CIS | SUBJECT CSH | SUBJECT A41 | SUBJECT A4A | SUBJECT A4C | SUBJECT | SUBJECT | SUBJECT

KRASNOYARSK 500 MW HYDROUNIT FOR KRASNO YARSK GES IN USSR PAVILIO N AT "EXPO-67." Note: RADIAL-AXIA L HEAD 93 Meters; DIA. & WT. - 7.5 M. & 250 TONS; SPEED 93 RPH; VOLTAGE 15,75 KV. (4,17)

25X1C

[redacted]

DATE OF PHOTO			TYPE	QUALITY	CLASS	NO. OF COPIES
MAY	6	7	0	1	3	4

CLASSIFICATION Confidential | CATALOGED BY CIA

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FORM NO. 1 Jan 59 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197389 ROLL NO. [illegible]

COUNTRY CN/UR PROVINCE

AREA NO. 6A/N

SUBJECT CIS CSH A11 A14 A16

MODEL MODERN OFFSHORE PETROLEUM FIELD EMPLOYING AUTOMATION & REMOTE CONTROL IN USSR PAVILION AT "EXPO-67."

[mount] OF Pt 1 of 2 Pt Series See CIA (4,16) 25X1C

[redacted]

DATE OF PHOTO: MAY 67 | TYPE: O | QUANTITY: 1 | CLASS: 3 | NO. OF CARDS: 5

CLASSIFICATION: CONFIDENTIAL

CAPTIONED BY: [illegible]

Approved For Release 2000/05/02 : CIA-RDP

FORM NO. 174 PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197384 LOT NO. MAP REFERENCE SERIES

COUNTRY CN/UR PROVINCE

AREA NO 6A/N SUBJECT C1S SUBJECT C5H SUBJECT A11 SUBJECT A14 SUBJECT A16 SUBJECT SUBJECT SUBJECT SUBJECT

MODEL MODERN OFFSHORE
PETROLEUM FIELD EM
PLOYING AUTOMATION + Re
MOTE CONTROL IN USSR PAVILION
AT "EXPO-67."

[Grant] OF
PL 2 of 2 Pt Series See CIA
(4.16)

25X1C

[redacted]

DATE OF PHOTO	TYPE	CAMERA	CLASS	NO. OF CARD
MAY 67	01		35	

CLASSIFICATION CONFIDENTIAL CAPTIONED BY

FORM NO. 174 Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197-2 | LOG NO. P-2583-67 | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO. 6AIN | SUBJECT C1S | SUBJECT C5H | SUBJECT B31 | SUBJECT B24 | SUBJECT | SUBJECT | SUBJECT | SUBJECT

RESEARCH APPARATUS "S EZ" FOR SPECTOMETRIC MEASUREMENTS OF ENERGY & CHARGES OF PARTICLES CARRIED BY PROTON; DESIGNED FOR REGISTERING SUPER HIGH ENERGY PARTICLES OF PRIMARY COSMIC RADIATION; AT "EXPO-67" (4,17,23) 25X1C

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 6 7	10	1	3	4

[redacted]

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Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

FORM NO. 174 SEE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/08/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197693 LOT NO. 23303/65/02 MAP REFERENCE LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO. 6A/N SUBJECT C1S SUBJECT C5H SUBJECT A21 SUBJECT A29 SUBJECT A2A SUBJECT SUBJECT SUBJECT

MODEL OF MODERN COAL MINE W/ MECHANIZED MINING & DEVELOPMENT OPERATION; HEADING MACHINE KARAGANDA (7:15) DRIVING MAIN ARCH SHAFTS INTO COAL IN USSR PAVILION AT "EXPO-67". Pt 1 of 2 Pt Series. See CIA (4, 14)

25X1C

[redacted]

DATE OF PHOTO			TYPE	QUANTITY	CLASS	NO. OF CARDS
MAY	6	7	O	1	3	5

CLASS. CARD IN CONFIDENTIAL CAPTION SECRET

FORM NO. 1 Jun 59 17 Approved For Release 2000/08/02 : CIA-RDP78-05867A000520430016-9

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. | LOT NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY: CN/UR | PROVINCE:

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6A/N	CIS	CSH	A21	A29	A2A			

MODEL OF "MODERN COAL MINE" IN "USSR" "PAVILION AT "EXPO-67" ; COAL WINNING COMPLEX OMKTM MECHANIZED ALL MINING OPERATIONS AT LONG WALL FACES IN FLAT SEAMS. PURPORTED

Pt 2 of 2 Pt Series See CIA (4,14)

25X1C

DATE OF PHOTO		TYPE	CLOUD %	CLASS	NO. OF CARDS
MAY	67	O	1	3	5

CONFIDENTIAL

CAPTION SET BY: CSP

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FORM NO. 1 Jan 58 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 119720 | LOI NO. [illegible] | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6AIN	CIS	CSH	9CL	9DE				

MODEL OF AGBN LENIN IN USSR PAVILION AT "EXPO-67." NOTE: SPEED REPORTED 18 KM. IN OPEN WATER + 2KM. IN 2.5 METER ICE PACK; WT. ~~GROSS~~ ~~REG~~ 16,000 TONS.

(4,17,30) 25X1C

DATE OF PHOTO			TYPE	QUALITY	CLASS	NO. OF CARDS
MAY	6	7	0	1	3	4

[redacted]

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1/4 PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197306 LOG NO. 75 MAP REFERENCE LATITUDE

COUNTRY CNIUR PROVINCE

AREA NO	SUBJECT 1	SUBJECT 2	SUBJECT 3	SUBJECT 4	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6AIN	CIS	C5H	9CL	9DF				

MODEL OF AGBN LENIN
IN USSR PAVILION AT
"EXPO-67." NOTE: SPEED REPO
RTED 18 KM. IN OPEN WATER + 2 KM.
IN 2.5 METER ICE PACK; WT. GIVEN
AT 16,000 TONS.

(4,1730) 25X1C

DATE OF PHOTO			TYPE	QUALITY	CLASS	NO. OF CARDS
MAY	6	7	0	1	3	4

CLASSIFICATION CONFIDENTIAL CATEGORIZED BY ER

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FORM NO. 174 REPLACES EPIC 5

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 107307 | VOL NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY CN/UR | PROVINCE

AREA NO 6A/N | SUBJECT C1S | SUBJECT C5H | SUBJECT C62 | SUBJECT | SUBJECT | SUBJECT | SUBJECT | SUBJECT

GLASS ENCASED MODEL OF THE BLACK SEA RESORT "CITY" SOCHI IN USSR PAVILION AT "EXPO-67"

(6,7)

25X1C

DATE OF PHOTO			TYPE	QUALITY	CLASS	NO. OF CARDS
MAY	6	7	O	1	3	3

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[redacted]

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PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. 1197383 LOC NO. [redacted] MAP REFERENCE LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO 6A/N SUBJECT CIS SUBJECT CSH SUBJECT A2 SUBJECT SUBJECT SUBJECT SUBJECT SUBJECT

OPERATIONAL MODEL OF THE CUTTING UNIT OF SHAFT DRILLING INSTALLATION IN USSR PAVILION AT "EXPO-67."

(4 16)

25X1C

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	D	1	3	3

[redacted]

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PHOTO ANALYSIS REFUSE

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PHOTO NO. 1197389 LOT NO. B-2 SNAP REFERENCE STATUS

COUNTRY CN/UR PROVINCE

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6A/N	C1S	C5H	A33	A34	A35			

USSR PAVILION AT "EXPO-67" FLAT ELECTRO SLAG Re-melting OF STEEL; PROCESS REPORTEDLY CAN PRODUCE RECT ANGULAR SLABS OF STEELS + ALLOYS UP TO 5 TONS FOR ROLLING INTO SHEETS OF HIGH QUALITY.

25X1C

(4 12)

[redacted]

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	0	1	3	5

CLASSIFICATION CONFIDENTIAL CAPTIONED BY

Approved For Release 2000/05/02 : CIA-RD

FORM NO. 174 REPLACES FORM NO. 1-174 WHICH MAY BE USED

PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO. | LOT NO. | MAP REFERENCE | LATITUDE | LONGITUDE

COUNTRY: CN/UR | PROVINCE:

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
6AIN	RIS	CSH	A33	A34	A35			

USSR PAVILION AT "EXPO-67" FLAT ELECTRO SLAG REMELTING OF STEEL;
PROCESS REPORTEDLY CAN PRODUCE RECT ANGULAR SLABS OF STEELS + ALLOYS UP TO 5 TONS FOR ROLLING INTO SHEETS OF HIGH QUALITY.

(4 12) 25X1C

[redacted]

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
MAY 67	01	1	3	5

CLASSIFICATION: CONFIDENTIAL | CAPTIONED BY: 62

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FORM NO. 174 PHOTO ANALYSIS REPORT

Approved For Release 2000/05/02 : CIA-RDP78-05867A000520430016-9

PHOTO NO 1197331 LOG NO D-3-3000/45/02 MAP REFERENCE LATITUDE LONGITUDE

COUNTRY CN/UR PROVINCE

AREA NO 6A/N

MODEL OF THERMONUCLEAR INSTALLATION "TOKAMOL" IN USSR PAVILION AT "EXPO-67"

Pt 1 of 2 Pt Series See CIA (4.17)

25X1C

[redacted]

DATE OF PHOTO	TYPE	CAMERA	CLASS	NO. OF CARDS
MAY 67	D	3	3	40

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PHOTO ANALYSIS REPORT